

From: John Curry/ESC/R3/USEPA/US
Sent: 1/27/2012 2:55:36 PM
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA
CC: Kevin Martin/ESC/R3/USEPA/US@EPA; Stevie Wilding/ESC/R3/USEPA/US; Robin Costas/ESC/R3/USEPA/US@EPA
Subject: Re: Dimock Residential Groundwater; DAS R33907; WO#1201013

Hi Cindy,

From what we agreed in the meeting work orders should run from Saturday to Friday. If any parameters from previous sample locations are received after the cut off, they will be logged into the work order that the other parameters belong with. Otherwise a new work order is created on Saturday. Thanks.

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From: Cynthia Caporale/ESC/R3/USEPA/US
To: John Curry/ESC/R3/USEPA/US@EPA
Cc: Kevin Martin/ESC/R3/USEPA/US@EPA, Stevie Wilding/ESC/R3/USEPA/US
Date: 01/27/2012 02:39 PM
Subject: Re: Dimock Residential Groundwater; DAS R33907; WO#1201013

We will close out the work order?

From: John Curry/ESC/R3/USEPA/US
To: Kevin Martin/ESC/R3/USEPA/US@EPA, Stevie Wilding/ESC/R3/USEPA/US, Cynthia Caporale/ESC/R3/USEPA/US@EPA
Date: 01/27/2012 02:37 PM
Subject: Dimock Residential Groundwater; DAS R33907; WO#1201013

The samples received today 1/27/12:

Problems:

- 1) Samples are from 1/23/12 -1/24/12
- 2) The glass container for the Oil & Grease is not the type Ron likes (doesn't effect analysis noted only)
- 3) All samples pH's that are to be checked were correct.

Parameters that came in are as follows:

1201013-01-Site Location FB01:	VOC
1201013-03-Site Location HW19:	VOC
1201013-05-Site Location HW19-P:	VOC

1201013-07-Site Location FB02:	Anions Metals/Mercury (Total) Oil & Grease Alcohol Glycols TDS TSS Nitrate/Nitrite Total Phos/Total N SVOC VOC
1201013-08 -Site Location FB02-F :	Metals/Mercury (Dissolved)
1201013-09-Site Location HW04:	Anions Metals/Mercury (Total) Oil & Grease Alcohol Glycols TDS TSS Nitrate/Nitrite Total Phos/Total N SVOC VOC
1201013-10 -Site Location HW04-F:	Metals/Mercury (Dissolved)
1201013-11 -Site Location TB01:	VOC

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